UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 7,901,791 B2 Page 1 of 2

APPLICATION NO. : 10/583028 DATED : March 8, 2011

INVENTOR(S) : Harue Nakashima et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the face of the patent, at lines 6, 7, and 9 of Abstract (item 57), "carbazol" should be --carbazole--;

At column 7, line 34, "carbazol" should be --carbazole--;

At column 7, line 41, "phenylaminol" should be --phenylamino--;

At column 7, line 45, "phenylaminol" should be --phenylamino--;

At column 7, line 66, "phenylaminol" should be --phenylamino--;

At column 8, line 2, "phenylaminol" should be --phenylamino--;

At column 8, line 8, "phenycarbazole" should be --phenylcarbazole--;

At column 8, line 23, "N-(1-naphthyl" should be --N-(1-naphthyl)amino--;

At column 8, line 39, "aminol" should be --amino--;

At column 67, line 44, "completes" should be --complexes--;

At column 68, line 20, "[H]" should be --[h]--;

At column 84, line 27, "aminol" should be --amino--;

At column 84, line 29, "aminol" should be --amino--;

At column 87, line 15, "diiodo" should be --3,6-diiodo--;

Signed and Sealed this Sixth Day of December, 2011

David J. Kappos

Director of the United States Patent and Trademark Office

CERTIFICATE OF CORRECTION (continued) U.S. Pat. No. 7,901,791 B2

At column 88, line 47, please insert the following paragraph:

--FIG. 28 shows the result of the measurement of the oxidation reaction property of PCzTPN1. In FIG. 28 a horizontal axis shows potential (V) of the reference electrode to the indicator electrode and a vertical axis shows current $(1 \times 10^{-5} \text{ A})$ between the reference electrode and the auxiliary electrode.--;

At column 92, line 8, "carbazol carbazole" should be --carbazole--.